Applicant: Dubé et al.

For: INTEGRATED ELECTROFLUIDIC SYSTEM AND METHOD

ABSTRACT OF DISCLOSURE

An integrated electrofluidic system including an electronic control system mounted on a support platform, a microfluidic system embedded in the platform and having an input and an output and at least one electrofluidic component, and at least one electrical conductor carried by the platform for electrically interconnecting the electronic control system and the at least one electrofluidic component.

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